

presser cylinder co-operating with said first named cylinder.

6. In a machine as described a cylinder having upon its surface, a member comprising a plurality of spaced resilient spotting elements, the surface of each element extending upon a curve concentric with the surface of said cylinder, a metallic plate having a plurality of openings therein through which said elements respectively project, and a resilient backing positioned between said metallic plate and the surface of said cylinder to which said elements respectively are connected, means carried by said cylinder engageable with said metallic plate, whereby said member is secured in position upon said cylinder, a plurality of metallic distributing rollers, one of which is in engagement with the elements upon said member, a trough by which a cement is flowed into engaging relation with two of said rollers, a tank positioned below said rollers, and a presser cylinder co-operating with said first named cylinder.

25 In witness whereof I have hereunto affixed my signature this 22nd day of June 1925.

CHARLES E. McMANUS.

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